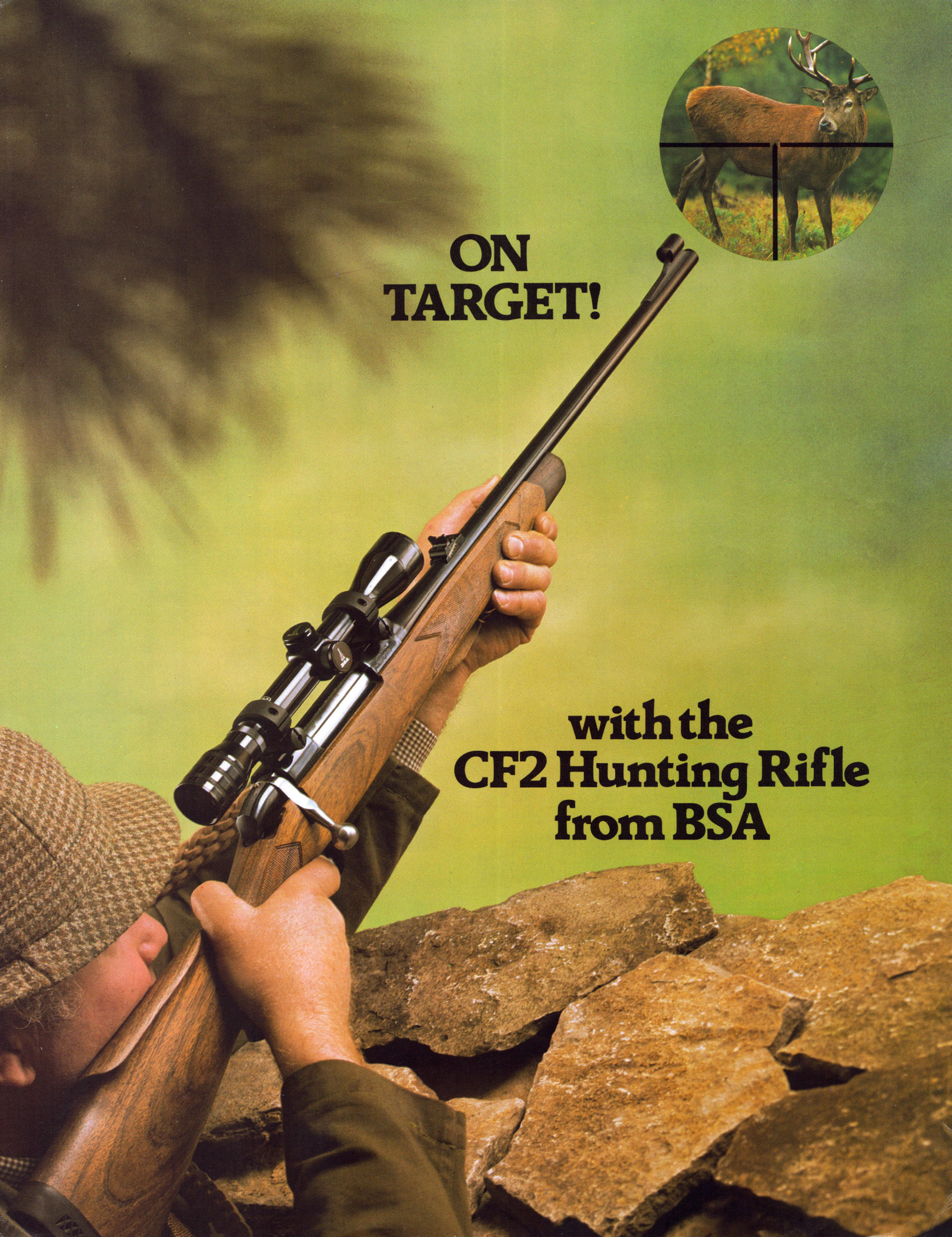

ON
TARGET!
with the
CF2 Hunting Rifle
from BSA

Heavy Barrelled Model.
The 4¼ lb 24" heavy barrelled model can be supplied in .222 Rem., .22/250 and .243 Win. calibres and, to special order only, in other listed calibres. Illustrated with polyurethane finish on stock—also available with oil finished stock.

When BSA produce a rifle they build in that something extra.

BSA Guns Limited had its beginnings back in 1861 when fourteen master gunsmiths in Birmingham formed a consortium to manufacture military rifles by machine.

The CF2 hunting rifle is designed and produced with the backing of all those years of gunmaking experience. We also talked to rifle users all over the world to find out what they needed and their suggestions have been incorporated in the CF2 design.

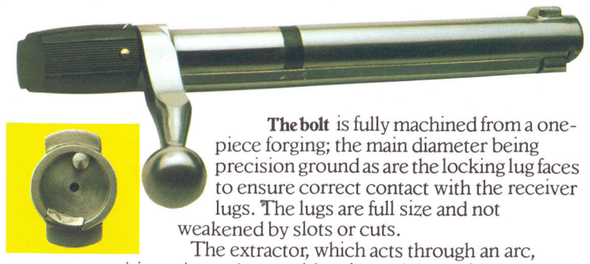
We've paid a great deal of attention to the overall styling of the CF2 to achieve a high degree of elegance without sacrificing functional design in any way. The result is a superb hunting rifle that handles as well as it looks, to give you the confidence you need when it matters most...when you're on target!

The stock is beautifully hand-finished in European walnut with contrasting fore-end tip and pistol grip cap.

The roll-over Monte Carlo cheek piece, Wundhammer palm swell and hand cut chequering provide maximum comfort and precise hold for accurate shooting.

There is a choice of styles—either the slim line European stock with traditional oil finish and plain fine chequering, or the North American style finished in durable weather resistant polyurethane, with skip chequering and white line spacers at fore-end tip, pistol grip cap and butt.

A ventilated recoil pad and high quality quick detachable sling swivels are fitted on all calibres as standard.



The bolt is fully machined from a one-piece forging; the main diameter being precision ground as are the locking lug faces to ensure correct contact with the receiver lugs. The lugs are full size and not weakened by slots or cuts.

The extractor, which acts through an arc, ensures a positive grip on the cartridge rim and the spring loaded ejector plunger throws the fired case well clear of the action. A full length guide rib running on precision broached rails in the receiver guarantees smooth bolt operation.

The totally enclosed cocking piece housing gives maximum protection to the shooter in the event of a ruptured case. The cocking piece housing also carries the cocking indicator which is apparent immediately in front of the shooter's eye when the rifle is in a firing condition.

Both the cocking piece housing and the cocking piece are drilled through to facilitate simple stripping for cleaning and maintenance.

The Receiver is machined from a solid steel billet for maximum strength. The bottom of the receiver is machined flat for accurate, solid bedding in the stock.

The receiver cams are precision machined to provide square to square contact with the bolt lugs.

A third locking position is provided by a recess at the rear of the receiver to accept the bolt handle.

The long, hardened cam angle on the rear receiver bridge ensures positive, smooth extraction. The top of the receiver is drilled and tapped to accept most makes of telescopic sight dovetail blocks, the holes being filled with small, recessed Allen screws.

A gas escape hole is provided in the front left side of the receiver adjacent to a complementary hole in the bolt.

Barrel. Rifling is cold formed on the latest forging equipment and the chamber is hand finished to provide smooth extraction and preserve case sizes for reloading.

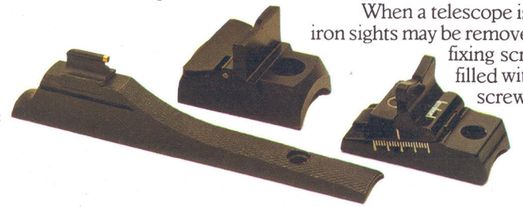
The breech end of the barrel is extended to encase both the cartridge and bolt head to provide exceptional strength at the critical pressure area.

American front and rear sights are screwed to the barrel and can be removed to provide a clean line when a telescope is fitted. The outside form of the barrel has been designed not only for a stylish appearance, but also to provide maximum strength in the high pressure area.

Every rifle is proof tested by the Birmingham Gun Barrel Proof House to a pressure of approximately 40% in excess of normal commercial cartridges. The proof marks will be found on the barrel, receiver and bolt.

Every rifle is accuracy tested at 100 yards and a final inspection certificate with a detailed check list is supplied with each rifle.

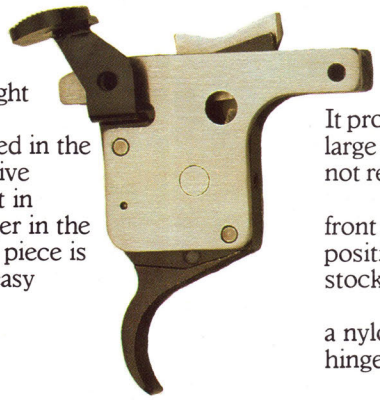
Sights. Williams screw-on front and rear sights are fitted as standard; they are lightweight, compact, with streamlined appearance. The rear sight provides both windage and elevation adjustment with positive zero locks. A folding leaf rear sight is available to special order.



When a telescope is fitted both iron sights may be removed and their fixing screw holes filled with the Allen screws from the receiver.

The trigger mechanism is built as a self-contained unit and incorporates adjustment for sear and trigger engagement plus separate weight adjustment.

The safety catch, which is carried in the trigger mechanism housing, has positive on-off location and is absolutely silent in operation, locking both bolt and trigger in the 'on' position. The safety catch thumb piece is of a size and location which enables easy operation in extremes of climate.



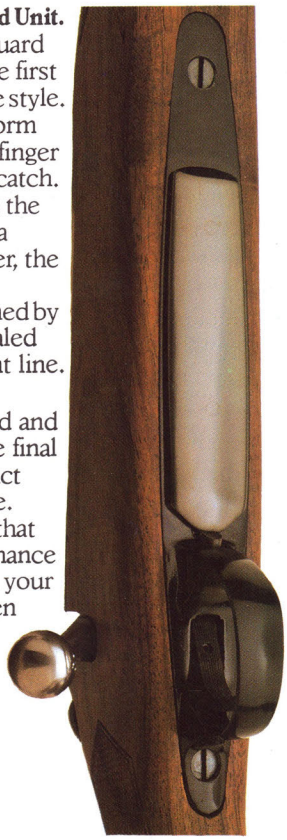
A set trigger mechanism, designed by BSA, is cocked by pushing the front trigger forward. It is available on special order, either as a supplementary unit or fitted to the rifle.

This well proven mechanism provides the usual single stage release, but when set provides a very light consistent let off.

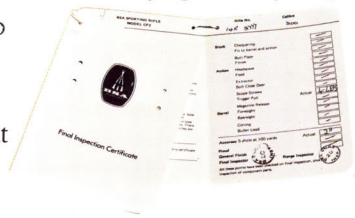
Trigger Guard Unit. Design attention to the trigger guard and bottom plate unit has, for the first time, produced a comprehensive style. It provides an attractive trigger guard form large enough to accept a gloved trigger finger not restricted by the magazine release catch.

The one-piece unit which carries the front and rear receiver screws ensures a positive, firm bond between the receiver, the stock and the bottom plate.

The magazine cover plate is retained by a nylon release catch and has a concealed hinge to preserve the clean and elegant line.



Every CF2 is individually checked and tested before it leaves the factory. The final inspection certificate gives you an exact accuracy figure for your particular rifle. Evidence that its performance will match your aim ... when you're on target.



Specification

Calibre	.222R	.22/250	.243W	6.5 x 55mm	7 x 57mm	7 x 64mm	7mm R.Mag	.270W	.308W	30/06	.300 W.Mag
Rifling Groove	6	6	6	4	5	5	5	5	5	5	5
Rifling One twist in-	14" RH	14" RH	10" LH	8.66" RH	10" LH	10" LH	10" LH	10" LH	10" LH	10" LH	10" LH
Barrel Length	All Calibres: 23.6" (60.0cm)										
Rifle Length	All Calibres: 44.4" (112.8cm)										
Rifle Weight	7½ lb to 8¼ lb (3.41kg to 3. 75kg)										
Sight Base	All Calibres: 17.3" (44.0cm)										
Trigger Single	All Calibres: Adjustable — 3lb to 5.5lb (1.37kg to 2.50kg)										
Trigger Set	All Calibres: Adjustable — Set 0.5oz to 6.0oz (.014kg to .170kg). Not Set 3lb to 5lb (1.37kg to 2.27kg)										
Mag. Capacity*	5	4	4	4	4	4	3	4	4	4	3

*Plus one in Chamber. Heavy Barrelled Rifles— Weight; increased by approximately 1.5lb (.68kg)

FROM BRITAIN'S BIGGEST MANUFACTURER OF RIFLES

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